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### 1 [Testing II: Automated replay and failure detection for web applications](#)



Sara Sprenkle, Emily Gibson, Sreedevi Sampath, Lori Pollock

 November 2005 **Proceedings of the 20th IEEE/ACM international Conference on Automated software engineering ASE '05**

Publisher: ACM Press

 Full text available: pdf(585.48 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

User-session-based testing of web applications gathers user sessions to create and continually update test suites based on real user input in the field. To support this approach during maintenance and beta testing phases, we have built an automated framework for testing web-based software that focuses on scalability and evolving the test suite automatically as the application's operational profile changes. This paper reports on the automation of the *replay* and *oracle* components for ...

**Keywords:** replay, software testing, test oracles, web applications

### 2 [Occupational stress, attitudes, and health problems in the information systems professional](#)



John M. Ivancevich, H. Albert Napier, James C. Wetherbe

 October 1983 **Communications of the ACM**, Volume 26 Issue 10

Publisher: ACM Press

 Full text available: pdf(691.63 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This study examines occupational stress among information systems personnel. A self-report stress and health behavior instrument was completed by 580 respondents in 18 large corporations in the midwestern and southwestern sections of the United States. The data indicate that various job factors are perceived as stressful by respondents. However, the stress levels reported by respondents are not as excessive as have been found in studies of other occupational groups.

### 3 [A framework and tool support for the systematic testing of model-based specifications](#)



Tim Miller, Paul Strooper

 October 2003 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 12 Issue 4

Publisher: ACM Press

 Full text available: pdf(387.58 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Formal specifications can precisely and unambiguously define the required behavior of a software system or component. However, formal specifications are complex artifacts that need to be verified to ensure that they are consistent, complete, and validated against the requirements. Specification testing or animation tools exist to assist with this by allowing

the specifier to interpret or execute the specification. However, currently little is known about how to do this effectively. This article p ...

**Keywords:** Formal verification, specification animation, testgraphs, testing

4 LabDisplay: bringing computer lab management into the new millennium



Jeff Smith

November 2005 **Proceedings of the 33rd annual ACM SIGUCCS conference on User services SIGUCCS '05**

**Publisher:** ACM Press

Full text available: [pdf\(779.55 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Managing computer labs in an educational environment can be a daunting task - at the best of times - not only from a technical standpoint but from an auditing and planning perspective as well. Integrated Technology Services (ITS), at the University of New Brunswick, faced this problem in 2002. With over 1100 computers in public and private labs, we were unable to efficiently maintain our cyclic four year computer renewal plan without adequate and reliable information on lab usage. This paper wil ...

**Keywords:** Novell, ZENworks, auditing, computer lab, cost reduction, iPrint, inventory, lab management, lab tools, labDisplay, labs, printing, security, software management, statistics, student services, students, website

5 Measuring the internet's vital statistics: An analysis of TCP reset behaviour on the internet



Martin Arlitt, Carey Williamson

January 2005 **ACM SIGCOMM Computer Communication Review**, Volume 35 Issue 1

**Publisher:** ACM Press

Full text available: [pdf\(522.16 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper presents a one-year study of Internet packet traffic from a large campus network, showing that 15-25% of TCP connections have at least one TCP RST (reset). Similar results have also been observed from measurements of other Internet links. The results in this paper show that reset connections arise from local events such as network outages, attacks, or reconfigurations, as well as from global trends in TCP usage. In particular, we identify application-level Web behaviour as the primary ...

**Keywords:** TCP, network traffic measurement, web, workload characterization

6 An empirical study of computer capacity planning in Japan



S. F. Lam

August 1988 **Communications of the ACM**, Volume 31 Issue 8

**Publisher:** ACM Press

Full text available: [pdf\(1.18 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Capacity planners in Japan rely heavily on intuitive and judgmental approaches in their computer capacity planning functions, even more so than their U.S. counterparts, according to the following survey. The emphasis in large Japanese firms on job rotations, lifetime employment, and extensive social and informal interaction among employees helps contribute to the effectiveness of these judgmental methods.

7 Design for testability in object-oriented systems



Robert V. Binder

September 1994 **Communications of the ACM**, Volume 37 Issue 9




**Publisher:** ACM Press

Full text available: [pdf\(17.44 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

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L5	26	4 and (tabular or table or sub\$table) with (wizard or guild)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:22
L7	11	5 and script	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 13:36
L8	1	("6,496,821").PN.	USPAT; USOCR	OR	OFF	2006/06/05 14:41
L10	21430	state same (table with (sub or hierarch\$5 or tree or group))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:44
L11	268	10 and 707/1-10.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:44
L12	5268	state with (table with (sub or hierarch\$5 or tree or group))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:44
L13	132	12 and 707/1-10.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:44

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L14	89	13 and (state with (report or output or information))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:45
L15	46	14 and @ad <"20010330"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:46
L16	22	15 and (dbms or "data base management system" or "database management system")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:46
L17	1	(tabular or table or sub\$table) with (wizard or guild) same (defin\$3 with script)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:27
L18	181	(tabular or table or sub\$table) with (defin\$3 with script)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:23
L19	4	18 and (tabular or table or sub\$table) with (wizard or guild)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:24
L20	6	(tabular or table or sub\$table) same (wizard or guild) same (defin\$3 with script)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:27
L21	5	20 not 19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:27

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S1	16020	state with report\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 20:25
S2	1785	S1 and (sequen\$4 with step)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 18:29
S3	28	S2 and (wizard or guild)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 18:38
S4	25688	(wizard or guide) and (state with output)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 18:39
S5	658	S4 and script	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 18:39
S6	15	S5 and (dbms or "data base management system")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 18:40
S7	7	("4916432"   "5117219"   "5525962"   "5737592"   "5961601"   "6141666"   "6185588").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/22 19:14
S8	332	S1 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 20:26

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S9	50	S8 and script	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 20:26
S10	50	S9 and step	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 20:30
S11	2	S10 and "state report"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 20:27
S12	4	S9 and "output state"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 20:32
S13	46	S9 and S9 not S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 20:32
S14	12	S13 and (computer with state)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 20:40
S15	741	"state report"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 20:40
S16	18	S15 and (execut\$3 with script)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 20:41
S17	1	("6058264").PN.	USPAT; USOCR	OR	OFF	2005/12/23 15:43

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S18	309	(tabular or table or sub\$table) with (wizard or guide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 13:35
S19	41	S18 and (dbms or "data base management system" or "database management system")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:46
S20	1	S19 and (state with (report\$1 or information or output) same script)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 13:35
S21	13	S19 and (state with (report\$1 or information or output)) and script	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 12:11
S23	332	(wizard or guide) same (composite with table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 12:15
S24	0	S23 and (state with (report\$1 or information or output) same script)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 12:10
S25	0	S23 and (state with (report\$1 or information or output)) and script	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 12:11
S26	18	S23 and (state with (report\$1 or information or output))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 12:11



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S27	1	S26 and ("composite table")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 12:15
S28	11	(wizard or guide) same ("composite table")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 12:18
S29	17414	("707").CLAS.	USPAT; USOCR	OR	OFF	2006/06/05 12:18
S30	1	S23 and S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 12:19
S31	358	"composite table"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 12:19
S32	14	S29 and S31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 12:19

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("6721722").PN.	USPAT; USOCR	OR	OFF	2006/06/05 20:32
L9	24	("707").clas. and unisys.asn. and (improvement.clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 20:52
L10	1	("707").clas. and unisys.asn. and "status report"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 20:53
L11	5	table and unisys.asn. and "status report"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 20:53



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 11-13 Aug. 2003 Page(s):399 - 403  
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- ☐ 2. **Design and implementation of the concurrency control manager in the main-memory DBMS Tachyon**  
 Sang-Wook Kim; Wan Choi; Byoung-Ho Kim;  
[Computer Software and Applications Conference, 2002. COMPSAC 2002. Proceedings. 26th Annual International](#)  
 26-29 Aug. 2002 Page(s):635 - 641  
 Digital Object Identifier 10.1109/CMPSAC.2002.1045075  
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- ☐ 3. **Study of information retrieval using fuzzy queries**  
 Swain, M.; Anderson, J.A.; Swain, N.; Korrapati, R.;  
[SoutheastCon, 2005. Proceedings. IEEE](#)  
 8-10 April 2005 Page(s):527 - 533  
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John Colter, Netscape Navigator

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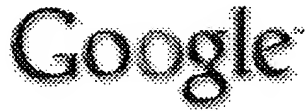
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[Dbms Report Table](#)

[www.BlueClaw-DB.com](http://www.BlueClaw-DB.com)

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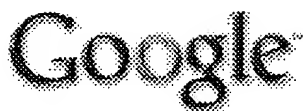
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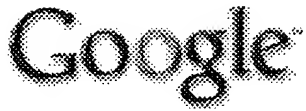
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- Try different keywords.
- Try more general keywords.
- Try fewer keywords.

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((wizard or guide) WITH (table) AND (script W

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Lowercase "or" was ignored. Try "OR" to search for either of two terms. [\[details\]](#)  
The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

## Web

Tip: Try removing quotes from your search to get more results.

Your search - **((wizard or guide) WITH (table) AND (script WITH table) AND ("state report") AND (dbms or "data base management system" or "database management system")** - did not match any documents.

Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.
- Try fewer keywords.

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Day : Monday  
Date: 6/5/2006  
Time: 16:36:08

# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = TURBA

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
✓ <u>09728694</u>	Not Issued	161	12/01/2000	Component design by tables within tables	TURBA, THOMAS N.
✓ <u>09821928</u>	Not Issued	93	03/30/2001	INTELLIGENT STEP PRESENTATION	TURBA, THOMAS N.
<u>09821952</u>	Not Issued	71	03/30/2001	State management for a step architecture	TURBA, THOMAS N.
<u>09822676</u>	Not Issued	161	03/30/2001	Cool ice data wizard select source	TURBA, THOMAS N.
<u>09822686</u>	Not Issued	40	03/30/2001	METHOD AND APPARATUS FOR DYNAMICALLY GENERATING MULTI-LEVEL HIERARCHICAL LISTS FOR WEB-BASED APPLICATIONS OR WEB-SITES	TURBA, THOMAS N.
✓ <u>10027066</u>	Not Issued	71	12/21/2001	XML output definition table for transferring internal data into XML document	TURBA, THOMAS N.
✓ <u>10027178</u>	Not Issued	120	12/21/2001	Step to save current table for later use	TURBA, THOMAS N.
✓ <u>10027338</u>	Not Issued	61	12/21/2001	Converter for XML document type definition to internal XML element mapping tree	TURBA, THOMAS N.
✓ <u>10027931</u>	7013306	150	12/21/2001	XML INPUT DEFINITION TABLE FOR TRANSFORMING XML DATA TO INTERNAL FORMAT	TURBA, THOMAS N.
✓ <u>10028146</u>	Not Issued	71	12/21/2001	XML element to source mapping tree	TURBA, THOMAS N.
✓ <u>10028253</u>	Not Issued	61	12/21/2001	Step to access native script	TURBA, THOMAS N.
✓ <u>10028256</u>	Not Issued	90	12/21/2001	STEP TO DEFINE INPUTS FOR A SERVICE	TURBA, THOMAS N.
✓ <u>10293372</u>	Not Issued	41	11/12/2002	Cool ice data wizard security service	TURBA, THOMAS N.
✓ <u>10293780</u>	Not Issued	61	11/13/2002	Cool ice data wizard join service	TURBA, THOMAS N.
✓ <u>11094609</u>	Not Issued	30	03/30/2005	Component design by tables within tables	TURBA, THOMAS N.

<u>09448165</u> ✓	<u>6721722</u>	150	11/24/1999	COOL ICE DATA WIZARD CALCULATION SERVICE	TURBA, THOMAS N.
<u>09449244</u> ✓	Not Issued	161	11/24/1999	COOL ICE DATA WIZARD ANALYSIS SERVICE	TURBA, THOMAS N.

Inventor Search Completed: No Records to Display.

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<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="Turba"/>	<input type="text" value="thomas"/>	

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Day : Monday  
Date: 6/5/2006  
Time: 16:37:41

# **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = BRASSIL

First Name = [Nothing Entered]

Application#	Patent#	Status	Date Filed	Title	Inventor Name
✓ <a href="#">09728694</a>	Not Issued	161	12/01/2000	Component design by tables within tables	BRASSIL, J. MARK
✓ <a href="#">09821952</a>	Not Issued	71	03/30/2001	State management for a step architecture	BRASSIL, J. MARK
✓ <a href="#">09822676</a>	Not Issued	161	03/30/2001	Cool ice data wizard select source	BRASSIL, J. MARK
✓ <a href="#">09822686</a>	Not Issued	40	03/30/2001	METHOD AND APPARATUS FOR DYNAMICALLY GENERATING MULTI-LEVEL HIERARCHICAL LISTS FOR WEB-BASED APPLICATIONS OR WEB-SITES	BRASSIL, J. MARK
✓ <a href="#">10027178</a>	Not Issued	120	12/21/2001	Step to save current table for later use	BRASSIL, J. MARK
✓ <a href="#">10028253</a>	Not Issued	61	12/21/2001	Step to access native script	BRASSIL, J. MARK
✓ <a href="#">10028256</a>	Not Issued	90	12/21/2001	STEP TO DEFINE INPUTS FOR A SERVICE	BRASSIL, J. MARK
✓ <a href="#">10293372</a>	Not Issued	41	11/12/2002	Cool ice data wizard security service	BRASSIL, J. MARK
✓ <a href="#">11094609</a>	Not Issued	30	03/30/2005	Component design by tables within tables	BRASSIL, J. MARK
✓ <a href="#">09449213</a>	Not Issued	161	11/24/1999	COOL ICE DATA WIZARD SECURITY SERVICE	BRASSIL, J. MARK
<a href="#">09010215</a>	<a href="#">6219891</a>	250	01/21/1998	LACING AID AND CONNECTOR	BRASSIL, JOHN
<a href="#">09645525</a>	<a href="#">6673594</a>	150	08/25/2000	APPARATUS AND METHOD FOR MAINTAINING AND/OR RESTORING VIABILITY OF ORGANS	BRASSIL, JOHN
<a href="#">09715045</a>	<a href="#">7065575</a>	150	11/20/2000	COOPERATIVE NETWORKING METHOD AND SYSTEM	BRASSIL, JOHN
<a href="#">09809427</a>	<a href="#">6950668</a>	150	03/16/2001	HIGH DATA RATE COMMUNICATION	BRASSIL, JOHN
<a href="#">09833057</a>	<a href="#">6611776</a>	150	04/12/2001	SIGNAL QUALITY MEASUREMENT	BRASSIL, JOHN
<a href="#">09875266</a>	Not Issued	121	06/07/2001	Local file transfer	BRASSIL, JOHN

## Freeform Search

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<b>Database:</b>	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

<b>Term:</b>	L2 and l1
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<b>Display:</b>	<input type="text" value="10"/>	<b>Documents in Display Format:</b>	<input type="text" value="CIT"/>	<b>Starting with Number</b>	<input type="text" value="1"/>
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**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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Search	Clear	Interrupt
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### Search History

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**DATE:** Monday, June 05, 2006   [Printable Copy](#)   [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT; PLUR=NO; OP=ADJ</i>			
<u>L3</u>	L2 and l1	12	<u>L3</u>
<u>L2</u>	data adj1 wizard	25	<u>L2</u>
<u>L1</u>	707/10.ccls.	4294	<u>L1</u>

END OF SEARCH HISTORY

## Hit List

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**Search Results - Record(s) 1 through 10 of 12 returned.**

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☐ 1. Document ID: US 7026957 B2

L3: Entry 1 of 12

File: USPT

Apr 11, 2006

US-PAT-NO: 7026957

DOCUMENT-IDENTIFIER: US 7026957 B2

TITLE: Apparatus for communicating with a vehicle during remote vehicle operations, program product, and associated methods

DATE-ISSUED: April 11, 2006

## PRIOR-PUBLICATION:

DOC-ID

DATE

US 20050179540 A1

August 18, 2005

## INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Rubenstein; Jeffrey D.

Boynton Beach

FL

US

US-CL-CURRENT: 340/988; 340/692, 340/996, 707/10

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	RMAC	Original
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☒ 2. Document ID: US 7010531 B1

L3: Entry 2 of 12

File: USPT

Mar 7, 2006

US-PAT-NO: 7010531

DOCUMENT-IDENTIFIER: US 7010531 B1

TITLE: Method and apparatus for a web application server to create an empty data set in a repository with a specified dataset ID

DATE-ISSUED: March 7, 2006

## INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Germerscheid; Paul S.

North Oaks

MN

US

Gretter; Eugene J.

Lino Lakes

MN

US

Kress; Daryl J.

Hugo

MN

US

Guhl; Timothy J.

Andover

MN

US

Behr; Gail L.

Minneapolis

MN

US

US-CL-CURRENT: 707/10



Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FOUO	Grant
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☒ 3. Document ID: US 6782425 B1

L3: Entry 3 of 12

File: USPT

Aug 24, 2004

US-PAT-NO: 6782425

DOCUMENT-IDENTIFIER: US 6782425 B1

TITLE: Session based security profile for internet access of an enterprise server

DATE-ISSUED: August 24, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Germescheid; Paul S.	North Oaks	MN		
Gretter; Eugene J.	Lino Lakes	MN		
Kress; Daryl J.	Hugo	MN		
Guhl; Timothy J.	Andover	MN		
Behr; Gail L.	Minneapolis	MN		

US-CL-CURRENT: 709/227; 707/10, 709/203, 709/217, 709/223, 726/8

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FOUO	Grant
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☒ 4. Document ID: US 6751618 B1

L3: Entry 4 of 12

File: USPT

Jun 15, 2004

US-PAT-NO: 6751618

DOCUMENT-IDENTIFIER: US 6751618 B1

TITLE: Method and apparatus for a web application server to upload multiple files and invoke a script to use the files in a single browser request

DATE-ISSUED: June 15, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Germescheid; Paul S.	North Oaks	MN		
Gretter; Eugene J.	Lino Lake	MN		
Kress; Daryl J.	Hugo	MN		
Guhl; Timothy J.	Andover	MN		
Behr; Gail L.	Minneapolis	MN		

US-CL-CURRENT: 707/10; 707/204, 707/205

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FOUO	Grant
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☒ 5. Document ID: US 6721722 B1

L3: Entry 5 of 12

File: USPT

Apr 13, 2004

US-PAT-NO: 6721722

DOCUMENT-IDENTIFIER: US 6721722 B1

TITLE: Cool ice data wizard calculation service

DATE-ISSUED: April 13, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Turba; Thomas N.	Roseville	MN		

US-CL-CURRENT: 707/2; 707/10, 707/104.1

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Drawings
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☐ 6. Document ID: US 6708173 B1

L3: Entry 6 of 12

File: USPT

Mar 16, 2004

US-PAT-NO: 6708173

DOCUMENT-IDENTIFIER: US 6708173 B1

TITLE: Method and apparatus for multiple application trace streams

DATE-ISSUED: March 16, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Behr; Gail L.	Minneapolis	MN		
Kress; Daryl J.	Hugo	MN		
Germescheid; Paul S.	North Oaks	MN		
Gretter; Eugene J.	Lino Lakes	MN		
Guhl; Timothy J.	Andover	MN		

US-CL-CURRENT: 707/10; 717/100, 717/109, 717/113, 717/124, 717/128, 717/130

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Drawings
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☐ 7. Document ID: US 6704779 B1

L3: Entry 7 of 12

File: USPT

Mar 9, 2004

US-PAT-NO: 6704779

DOCUMENT-IDENTIFIER: US 6704779 B1

TITLE: Method and apparatus for a web application server to provide an administration system using a dual set of tiered groups of objects

DATE-ISSUED: March 9, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Germescheid; Paul S.	North Oaks	MN		
Gretter; Eugene J.	Lino Lakes	MN		
Kress; Daryl J.	Hugo	MN		
Guhl; Timothy J.	Andover	MN		
Behr; Gail L.	Minneapolis	MN		

US-CL-CURRENT: 709/223; 707/10, 709/217

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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☐ 8. Document ID: US 6502092 B1

L3: Entry 8 of 12

File: USPT

Dec 31, 2002

US-PAT-NO: 6502092

DOCUMENT-IDENTIFIER: US 6502092 B1

TITLE: Referential integrity navigation in a database system

DATE-ISSUED: December 31, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ensor; David A.	Loughton			GB

US-CL-CURRENT: 707/3; 707/10

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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☐ 9. Document ID: US 6496821 B1

L3: Entry 9 of 12

File: USPT

Dec 17, 2002

US-PAT-NO: 6496821

DOCUMENT-IDENTIFIER: US 6496821 B1

TITLE: Cool ice column profiling

DATE-ISSUED: December 17, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gebauer; Niels	New South Wales			AU
Bae; Seongho	New South Wales			AU
Watts; Julian C.	New South Wales			AU

US-CL-CURRENT: 707/9; 707/10

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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☐ 10. Document ID: US 6446117 B1

L3: Entry 10 of 12

File: USPT

Sep 3, 2002

US-PAT-NO: 6446117

DOCUMENT-IDENTIFIER: US 6446117 B1

TITLE: Apparatus and method for saving session variables on the server side of an on-line data base management system

DATE-ISSUED: September 3, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gebauer; Niels	New South Wales			AU

US-CL-CURRENT: 709/217; 707/10, 709/203, 709/227, 709/229

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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Terms	Documents
L2 and L1	12

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